Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method of manufacturing a honeycomb structure comprising the steps of:

making a clay by mixing and kneading a silicon carbide powder raw material, a metal silicon raw material, an organic binder, and a raw material containing alkaline earth metal;

forming the clay to form a formed body; and pre-firing and firing the formed body,

wherein the firing is performed at a temperature of 1400 - 1800°C in a protective container made of silicon carbide in which a solid containing aluminum is placed,

wherein the solid containing aluminum is composed of at least one of a fire-resistant particulate body having a grain size in a range from 0.01 to 1 mm and a fire resistant block body having water absorption equal to or above 0.05% by weight, and is placed such that a separation distance from the body to be fired is equal to or below 50 cm.

2.	(Currently Amended) The A method of manufacturing a honeycomb structure
according to	claim 1, comprising the steps of:
	making a clay by mixing and kneading a silicon carbide powder raw material,
a metal silice	on raw material, an organic binder, and a raw material containing alkaline earth
metal;	
	forming the clay to form a formed body; and
	pre-firing and firing the formed body.
	wherein the firing is performed in a protective container made of silicon
carbide in w	hich a solid containing aluminum is placed,

wherein the solid has a total weight ratio of contains aluminum in the solid placed in the protective container equal to or above 0.01 relative to a total weight of a fired material.1% in terms of a weight composition ratio in oxide equivalent.

3.	(Currently Amended) The A method of manufacturing a honeycomb structure	
according to	elaim 1,comprising the steps of:	
	making a clay by mixing and kneading a silicon carbide powder raw material,	
a metal silico	on raw material, an organic binder, and a raw material containing alkaline earth	
metal;		
	forming the clay to form a formed body; and	
	pre-firing and firing the formed body,	
	wherein the firing is performed in a protective container made of silicon	
carbide in wh	nich a solid containing aluminum is placed,	
	wherein the solid containing aluminum is equal to or above 1% in terms of a	
weight comp	osition ratio in oxide equivalent.composed of a fire-resistant block body having	
water absorption equal to or above 0.05%.		

4-8. (Canceled)